

From: [Mickey Edmondson](#)
To: [Moore, Gary](#)
Subject: Re: Fw: CES Sewer Service Application
Date: Wednesday, October 08, 2014 10:24:40 PM

I fully understand the situation and agree, will talk to David tomorrow and have him followup with you. I do not foresee any problems. According to the information provided to me by David the City will charge \$5.00 per 1,000 gallons which would only equate to \$15K for 3,000,000 gallons and David has \$40K in reserve to handle issues like this.

Have you had any conversations with Steve Shurn? Steve has historically handled issues concerning CES for me when David can not be reached. Since David is semi retired and only goes to the Office on Wednesday you need to be in direct contact with Steve also in the event you need quick answers.

Michael "Mickey" Edmondson

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Sent: Wednesday, October 08, 2014 at 8:25 PM
From: "Moore, Gary"
To: "Mickey Edmondson"
Subject: Fw: CES Sewer Service Application

Mickey:

Could you talk with the Trustee about the issue below? I know you know exactly what I am referring to related to the site conditions and the volume of water and the potential volume of water until the site can be stabilized to allow normal stormwater discharges to resume.

Thanks

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

214-789-1627 cell

214-665-6609 office

moore.gary@epa.gov

From: Moore, Gary

Sent: Wednesday, October 8, 2014 7:04 PM

To: Cargas, James P. - LGL

Cc: Salinas, Amy; Goodwin, Phillip - LGL; Kirkland, Steven - LGL; daskanase@hwa.com; 'sshurn@hwa.com'

Subject: Re: CES Sewer Service Application

James:

The volume of water needed to be discharged will continue as rainfall occurs on-site. As of today, I estimate that we have approximately 300,000 gallons. It is important to understand that for each 1 inch rainfall another estimated 157,000 gallons of stormwater falls on the site.

Rainfall Amount Volume of Water

1 inch 157,000

2 inch 314,000

3 inch 471,000

Even with the discharge to the sanitary sewer of the current amount additional rainfall will occur. EPA will do its best to address the current on-site spills and any sediment that has deposited below the water surface in order that releases can begin to be discharged normally through the storm sewer. In order to do this, we need to get rid of the current water on the site.

Also, we will need to work with the wastewater treatment plant so that we don't discharge to them during a rain event but only during dry weather so as not to increase the stormwater during these times of high flow through the sanitary sewer.

During the course of the project, I would expect that possibly as high as 2,000,000 to 3,000,000 gallons could be easily be possible if not more.

Thanks

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

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From: Cargas, James P. - LGL

Sent: Wednesday, October 8, 2014 6:10 PM

To: Moore, Gary

Cc: Salinas, Amy; Goodwin, Phillip - LGL; Kirkland, Steven - LGL; daskanase@hwa.com; 'sshurn@hwa.com'

Subject: CES Sewer Service Application

Gary,

Steve Shurn, counsel for the CES Trustee, has requested the City clarify the following elements of Mr. Askanase's application for sewer service:

1. Any payment be made subject to bankruptcy court approval
2. The security deposit be waived
3. An estimated cost be provided

I have therefore prepared the attached cover letter agreeing to these qualifications. The last one, however, depends on the estimates you have provided. In the interest of making sure we are all on the same page, and so the Trustee has a ballpark idea of what Administrative Expenses will be involved, can you please countersign the cover letter on page 2?

I am also attaching the 2014 rates. The Commercial sewer service fees are located on the top of page 4.

Thank you,

James

James P. Cargas

Senior Assistant City Attorney

Office of the City Attorney

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